



Frequently Asked Questions

GONORRHEA

What is GONORRHEA?

Gonorrhea is a common sexually transmitted disease (STD) caused by *Neisseria gonorrhoeae*, a bacterium that multiplies easily in mucous membranes in the body.

How do people get gonorrhea?

Gonorrhea can be transmitted during vaginal, anal or oral sex. Gonorrhea can also be spread from an infected mother to her newborn during vaginal childbirth. Gonorrhea infection can spread to other unlikely parts of the body. For example, a person can get an eye infection after touching infected genitals and then the eyes.

What are the signs and symptoms of gonorrhea?

Women experience mild early symptoms including a painful or burning sensation when urinating and a vaginal discharge that is yellow or occasionally bloody. Many infected women have no symptoms, or they are so non-specific that their symptoms are mistaken for a bladder or vaginal infection.

When do symptoms appear?

In males, symptoms usually appear two to five days after infection, but it can take as long as 30 days. Men can have signs or symptoms such as a burning sensation when urinating and a yellowish white discharge from the penis. Sometimes men with gonorrhea get painful or swollen testicles.

How is gonorrhea diagnosed?

There are laboratory tests to diagnose gonorrhea. Some can be performed on urine. Other tests require that a specimen be collected from a site such as the cervix, penis, rectum or throat.

How is gonorrhea treated?

Gonorrhea can be treated and cured with antibiotics. However, many strains of gonorrhea have become resistant to some antibiotics over time. For that reason, it is very important that you complete your medications regime until all of your medication is gone. Many of the currently used antibiotics can successfully cure gonorrhea in adolescents and adults.

Who is at risk for gonorrhea?

Any sexually active person can be infected with gonorrhea.

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What are the complications of gonorrhea?

Women can suffer from pelvic inflammatory disease (PID), of infertility, ectopic pregnancies and chronic pelvic pain. Men can develop epididymitis, a painful condition of the testicles that can sometimes lead to infertility if untreated. In men, gonorrhea can affect the prostate and lead to scarring inside the urethra, making urination difficult. In both sexes, gonorrhea can spread to the blood or joints, causing a life-threatening condition. Persons with gonorrhea can more easily contract HIV, the virus that causes AIDS. Newborns with gonorrhea are at risk for blindness, joint infection, or a life-threatening blood infection.

How can gonorrhea be prevented?

The surest way to avoid transmission of sexually transmitted diseases is to abstain from sexual contact, or to be in a long-term mutually monogamous relationship with a partner who was tested and is known to be uninfected. Latex or polyurethane male condoms, when used consistently and correctly, can reduce the risk of transmission of gonorrhea.

For more information:

Call the Centers for Disease Control and Prevention at 1-800-232-4636, TTY: 1-888-232-6348 In English en Español.